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Exchange of Translations Scheme
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Translation No.

Author, Title, and Source

(a) Translations completed and distributed

558 SCHMUTZLER, Wolfgang. Knife disks and blocks for chippers. Holz als Roh- und Werkstoff 21(10): 410-415, October 1963.

(b) Translations being reproduced

556 YAMATA, T. Rheology of Wood (II). Mokuzaï Kogyo (Wood Industry) 18(9): 4-7, September 1963.

569 YAMAGISHI, Y., IMURA, S., and OKADA, M. Studies on the test methods of particle boards and particle board core plywoods. Part I Modified Northcott's cleavage test as a test method on the internal bond quality of particle boards. Report No. 31. Hokkaido Forest Products Research Institute, September 1963.

572 ANDRE, P. Contribution to the study of the compression of lignocellulosic elements. Discovery of an endothermic phase in the course of the compression of particles of Picea abies (Karst). Forest Laboratory, University of Louvain. Centre d'Etude pour l'Utilisation des Sciures de Bois 6 - 1963.

579 LAZAR, L. Examination of the use of shavings for insulating boards. FAIPARI KUTATÁSOK 1962(VI): 189-193, Budapest.

581 SAITO, T., ABE, M., and KITAZAWA, M., et al. The examination of preparing wood particles with a centrifugal ring chipper for particle boards. Report No. 32. Hokkaido Forest Products Research Institute, September 1963.

- 582 LEGARSKI, L. O. Equipment for observation of shrinkage of dried lumber. Drev. Prom. 4: 6-9, 1963.
- 583 RAK, JAROMIR. Permeability of wood for liquids--measuring the water permeability of beech wood in the radial direction. Drevársky Výskum 2: 91-101, 1963.
- 584 TERAZAWA, S., KODAMA, M., and SATO, S. Studies on the drying equipment for wood (5). Studies on the internal fan type dry kilns (2). On the distribution of air velocity and pressure in the kilns. Bull. For. Exp. Sta. Meguro, Tokyo, No. 150: 33-51, 1963.

(c) Translations scheduled

- 594 MORI, M., and HOSHI, T. Studies on surfacing wood with planer (II). Effect of cutting factors on the surface quality of finish. Bulletin No. 160, pp 19-35, October 1963, - Government Forest Experiment Station Meguro, Tokyo, Japan.
- 595 EGNER, K., BRUNING, H., and KOLB, H. Bonded solid and laminated woods: behavior under extreme climatic conditions and non-destructive testing. Luftfahrt-Forschungsberichte (20): 1-26, 1963.
- 596 VANESSE, R. Physical properties of particle boards produced by auto-agglomeration. A study of the variation of thickness of the boards. (II) Influence of moisture of sawdust. Extrait de Agricultura, Vol. II, series 2, No. 4, pp 475-491, 1963.
- 597 KEYLWERTH, R. and NOACK, D. The kiln drying of cut wood. Holz als Roh-und Werkstoff 22(1): 29-36, January 1964.
- 598 JAYME, G., and BAUER, G. The differentiation of earlywood fibers and latewood fibers through the secondary fluorescence. Holzforchung 11(1): 16-18, April 1957.